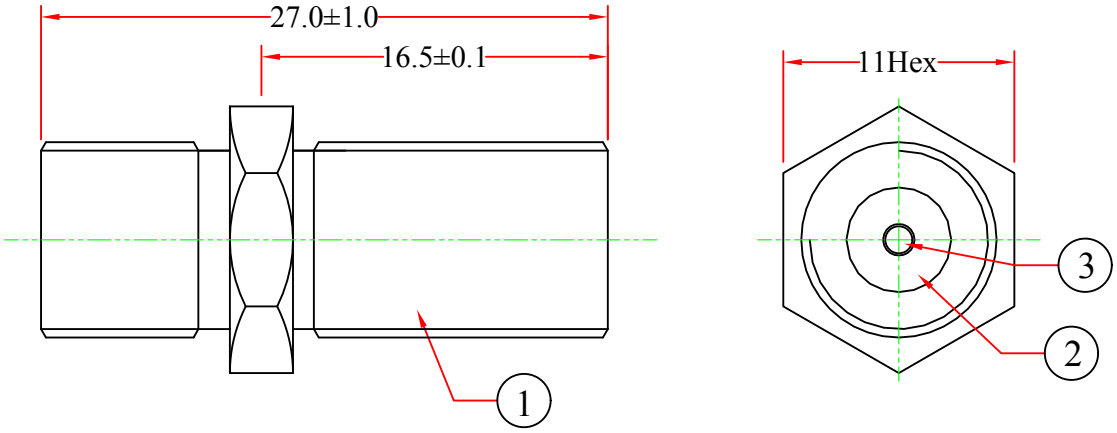
REV.	DESCRIPTION	DATE
A		02-2013

RoHS



F-Pin (Coax) Coupler, Female / Female

Electrical Requirements			
Type	Frequency (MHz)	Insertion Loss (dB Max)	Return Loss (dB Min)
A	1000	0.25	16
B	2500	0.25	24
C	3000	0.25	30

Mechanical Requirements				
Type	Dielectric Color (Pantone No.)	Seizing Pin Contact Points	Min Torque Withstand	Operating Temperature
A	Red(032C)	2	40 in.lb	-40°C~ 40 °C
B	Blue(801C)	4	40 in.lb	-40°C~ 40 °C
C	Green(802C)	4	40 in.lb	-40°C~ 40 °C

Type	PART NO.	Dielectric Color
A	ASF-20057	Red
B	ASF-20058	Blue
C	ASF-20059	Green

NO.	SPECIFICATIONS
3	Seizing Pin, Beryllium Copper, Ag Plated
2	Dielectric Polyethylene
1	Body, Nickel Plated, Machined, 3/8"-32 UNEF 2A

BOM LIST

ITEM NUMBER	ASF-20057 & 8 & 9			DRAWER	JL
TITLE	F-pin Coaxial Coupler, 1GHz, F81, F-pin Female			CHECKED	
				APPROVED	
MATERIAL		SCALE			
REV.	A	UNIT	MM		
DRAWING NO:					

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